

Family list**19 family members for: US2004049165**

Derived from 17 applications

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- 1 Evacuator**
Inventor: SCHULTZ LEONARD S (US); DROGUE JEFFREY K (US); (+1)
EC: A61M1/00T
Applicant: JLJ MEDICAL DEVICES INTERNATIO (US)
IPC: A61M1/00; A61M1/00; (IPC1-7): A61B5/00 (+1)
Publication info: AU746015B B2 - 2002-04-11
- 2 Smoke evacuation system**
Inventor: THOMPSON BARRY M; DROGUE JEFFREY K
Applicant: JLJ MEDICAL DEVICES INTERNATIO
EC: A61B18/00D
IPC: A61B19/00; A61B18/00; A61C1/08 (+5)
Publication info: AU2023902 A - 2002-05-21
- 3 Evacuator**
Inventor: SCHULTZ LEONARD S (US); DROGUE JEFFREY K (US); (+1)
EC: A61M1/00T
Applicant: JLJ MEDICAL DEVICES INTERNATIO (US)
IPC: A61M1/00; A61M1/00; (IPC1-7): A61B5/00 (+1)
Publication info: AU3561299 A - 1999-11-08
- 4 EVACUATOR**
Inventor: SCHULTZ LEONARD S (US); GRACIE KEVIN W (US); (+1)
EC: A61M1/00T
Applicant: JLJ MEDICAL DEVICES INTERNATIO (US)
IPC: A61M1/00; A61M1/00; (IPC1-7): A61B5/00 (+1)
Publication info: CA2329439 A1 - 1999-10-28
- 5 SMOKE EVACUATION SYSTEM**
Inventor: DROGUE JEFFREY K (US); THOMPSON BARRY M (US)
EC: A61B18/00D
Applicant: JLJ MEDICAL DEVICES INTERNATIO (US)
IPC: A61B19/00; A61B18/00; A61C1/08 (+6)
Publication info: CA2426214 A1 - 2002-05-16
- 6 EVACUATOR**
Inventor: SCHULTZ LEONARD S (US); DROGUE JEFFREY K (US); (+1)
EC: A61M1/00T
Applicant: JLJ MEDICAL DEVICES INTERNATIO (US)
IPC: A61M1/00; A61M1/00; (IPC1-7): A61B5/00 (+1)
Publication info: EP1071363 A1 - 2001-01-31
- 7 SMOKE EVACUATION SYSTEM**
Inventor: THOMPSON BARRY M (US); DROGUE JEFFREY K (US)
EC: A61B18/00D
Applicant: JLJ MEDICAL DEVICES INTERNATIO (US)
IPC: A61B19/00; A61B18/00; A61C1/08 (+6)
Publication info: EP1333748 A2 - 2003-08-13
- 8 No title available**
Inventor:
EC:
Applicant:
IPC:
Publication info: IL139085D D0 - 2001-11-25
- 9 EVACUATOR**
Inventor:
EC: A61M1/00T
Applicant:
IPC: A61M1/00; A61M1/00; (IPC1-7): A61M1/00
Publication info: JP2002512068T T - 2002-04-23
- 10 SMOKE EVACUATION SYSTEM**
Inventor:
Applicant:

- EC:** A61B18/00D **IPC:** A61B19/00; A61B18/00; A61C1/08 (+8)
Publication info: JP2004512891T T - 2004-04-30
- 11 EVACUATOR.**
Inventor: SCHULTZ LEONARD S (US) **Applicant:** JIJ MEDICAL DEVICES INTERNATIO (US)
EC: A61M1/00T **IPC:** A61M1/00; A61M1/00; (IPC1-7): A61B5/00 (+1)
Publication info: MXPA00010168 A - 2003-04-14
- 12 A smoke evacuation system for the removal of gaseous material particularly in surgical procedures**
Inventor: SCHULTZ LEONARD S (US); DROGUE **Applicant:** JIJ MEDICAL DEVICES INTERNATIO (US)
JEFFREY K (US); (+1)
EC: A61M1/00T **IPC:** A61M1/00; A61M1/00; (IPC1-7): A61B19/00 (+1)
Publication info: NZ507608 A - 2003-02-28
- 13 Smoke evacuation system**
Inventor: THOMPSON BARRY M (US); DROGUE **Applicant:** SCHULTZ M D LEONARD S (US)
JEFFREY K (US)
EC: A61B18/00D; A61M1/00T **IPC:** A61B18/00; A61M1/00; A61B18/00 (+2)
Publication info: US6663610 B1 - 2003-12-16
- 14 Evacuator**
Inventor: SCHULTZ LEONARD S (US); DROGUE **Applicant:** INNOVATIVE SURGICAL TECHNOLOGI
JEFFREY K (US); (+1) (US)
EC: **IPC:** A61M1/00; B01D46/00; F24C15/20 (+6)
Publication info: US6942650 B1 - 2005-09-13
- 15 Smoke evacuation system**
Inventor: THOMPSON BARRY M (US); DROGUE **Applicant:**
JEFFREY K (US)
EC: A61B18/00D **IPC:** A61B19/00; A61B18/00; A61C1/08 (+6)
Publication info: US2004049165 A1 - 2004-03-11

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Family list**19** family members for: **US2004049165**

Derived from 17 applications

[Back to US2004049](#)**16 SMOKE EVACUATION SYSTEM****Inventor:** THOMPSON BARRY M; DROGUE JEFFREY K **Applicant:** JLI MEDICAL DEVICES INTERNATIO (US)**EC:** A61B18/00D**IPC:** A61B19/00; A61B18/00; A61C1/08 (+6)**Publication info:** **WO0238033 A2** - 2002-05-16**WO0238033 A3** - 2003-01-23**WO0238033 A9** - 2003-07-24**17 EVACUATOR****Inventor:** SCHULTZ LEONARD S (US); DROGUE JEFFREY K (US); (+1) **Applicant:** JLI MEDICAL DEVICES INTERNATIO (US); SCHULTZ LEONARD S (US); (+2)**EC:** A61M1/00T**IPC:** A61M1/00; A61M1/00; (IPC1-7): A61B5/00 (+1)**Publication info:** **WO9953833 A1** - 1999-10-28

Data supplied from the esp@cenet database - Worldwide

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	20	thompson-barry\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	14	drogue-jeffrey\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	30	1 or 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	0	("2004/0049165").URPN.	USPAT
5	BRS	L5	1	innovative-surgical-technologies\$.asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	40	("4153055" "4692140" "4764165" "4921492" "4969880" "5015243" "5192276" "5226939" "5234428" "5279599" "5674219" "5678564" "5722949" "5868722" "5941873" "6071267" "6110259" "6156004" "6513529" "6663610").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	6	("3604421" "4111753" "4921492" "5015243" "5312296" "6055987").PN. OR ("6942650").URPN.	US-PGPUB; USPAT; USOCR
8	BRS	L8	26	("3952727" "4083706" "4211224" "4294594" "4449970" "4451258" "4735603" "4874513" "4906261" "4963134" "4986839" "5199944" "5242474" "5423779" "5578000" "5597385" "5626568" "5674219" "5688256" "5709675" "5722962" "5779662" "5824138" "6110259" "6576033" "6589316").PN. OR ("6881236").URPN.	US-PGPUB; USPAT; USOCR

	Type	L #	Hits	Search Text	DBs
9	BRS	L9	14	("4692140" "4764165" "4921492" "5015243" "5226939" "5234428" "5674219" "5722949" "5868722" "5941873" "6110259").PN. OR ("6663610").URPN.	US-PGPUB; USPAT; USOCR
10	BRS	L10	27	("3952727" "4083706" "4211224" "4294594" "4449970" "4451258" "4735603" "4874513" "4906261" "4963134" "4986839" "5199944" "5242474" "5423779" "5578000" "5597385" "5626568" "5674219" "5709675" "5779662" "5824138").PN. OR ("6110259").URPN.	US-PGPUB; USPAT; USOCR
11	BRS	L11	14	("4692140" "4764165" "4921492" "5015243" "5226939" "5234428" "5674219" "5722949" "5868722" "5941873" "6110259").PN. OR ("6663610").URPN.	US-PGPUB; USPAT; USOCR
12	BRS	L12	5	("3610238" "3783588" "3820536" "4275719").PN. OR ("6513529").URPN.	US-PGPUB; USPAT; USOCR
13	BRS	L13	30	("0517274" "0906711" "1178898" "1602215" "3952743" "4294251" "4301798" "4465479" "4493694" "4553957" "4573979" "4652255" "4692140" "4769003" "4935006" "5024615" "5460604" "5464390" "5496290" "5554111").PN. OR ("6156004").URPN.	US-PGPUB; USPAT; USOCR
14	BRS	L14	6	("6110259").URPN.	USPAT

	Type	L #	Hits	Search Text	DBs
15	BRS	L15	93	("1355846" "2547758" "2632443" "2682873" "2969057" "3367332" "3648692" "3682180" "3826254" "4080970" "4096853" "4139004" "4165748" "4245630" "4261363" "4275721" "4297995" "4333468" "4373519" "4382441" "4392853" "4392858" "4419097" "4475909" "4480638" "4525166" "4525374" "4540412" "4543100" "4551139" "4569348" "4605399" "4608041" "4640688" "4655754" "4733659" "4743232" "4787888" "4826949" "4838883" "4840187" "4863449" "4872450" "4878901" "4897081" "4906233" "4906240" "4919654" "4941882" "4953565" "4969880" "4985019" "5037397" "5100396" "5149331" "5167613" "5176663" "5261893" "5298015" "5344415" "5358494" "5556375" "5607388" "5636643" "5645081").PN. OR ("6071267").URPN.	US-PGPUB; USPAT; USOCR
16	BRS	L16	23	("3074407" "4053984" "4884559" "4921492" "5015243" "5054906" "5070860" "5108412" "5156618" "5171254" "5341798" "5433190" "5441040" "5499964").PN. OR ("5941873").URPN.	US-PGPUB; USPAT; USOCR
17	BRS	L17	12	("0722019" "0765746" "0996974" "3625133" "4735603" "4963134" "5047072" "5626568").PN. OR ("5868722").URPN.	US-PGPUB; USPAT; USOCR

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18	BRS	L18	32	("3965910" "4504266" "4526573" "4705073" "4881523" "4957483" "5034000" "5178606" "5186714" "5188591" "5197948" "5205816" "5224929" "5241990" "5242387" "5244459" "5254083" "5295956" "5314406" "5322503" "5348555" "5354291" "5391145" "5449357" "5514089" "5562640").PN. OR ("5722949").URPN.	US-PGPUB; USPAT; USOCR
19	BRS	L19	47	("3349768" "4246901" "4528703" "4589280" "4747166" "4795449" "4980297" "5002541").PN. OR ("5678564").URPN.	US-PGPUB; USPAT; USOCR
20	BRS	L20	43	("3401690" "3540432" "4619672" "4719914" "4735603" "4826513" "4919129" "4960419" "5039494" "5047072" "5055100" "5061268" "5071418" "5085657" "5108389" "5108474" "5154709" "5160334" "5186714" "5192267" "5199944" "5224944" "5226939" "5234428" "5242442" "5242474" "5269781" "5318516" "5431650").PN. OR ("5674219").URPN.	US-PGPUB; USPAT; USOCR
21	BRS	L21	50	("2275167" "2808833" "2888928" "3825004" "3828780" "3902494" "3906955" "3974833" "4307720" "4347842" "4545375" "4562838" "4683884" "4719914" "4850352" "4865049" "4911159" "5085657").PN. OR ("5234428").URPN.	US-PGPUB; USPAT; USOCR
22	BRS	L22	28	("2096484" "2565764" "3736927" "4019508" "4055173" "4549542" "4781021" "4810269" "4900344" "4963134" "4986839" "5047072").PN. OR ("5226939").URPN.	US-PGPUB; USPAT; USOCR

	Type	L #	Hits	Search Text	DBs
23	BRS	L23	60	("3367332" "3682180" "4080970" "4261363" "4275721" "4373519" "4525166" "4543100" "4605399" "4743232").PN. OR ("4969880").URPN.	US-PGPUB; USPAT; USOCR
24	BRS	L24	52	("0452131" "2195771" "2305289" "2524750" "3026874" "3315665" "3568675" "3610238" "3763857" "4082092" "4250882" "4469092" "4533352" "4553967" "4735603" "4778446" "4787894" "4795435" "4834110" "Re29319").PN. OR ("4921492").URPN.	US-PGPUB; USPAT; USOCR
25	BRS	L25	50	("4184510" "4299221" "4428748" "4493695" "4508532" "4508533" "4516398" "4517977" "4609368").PN. OR ("4764165").URPN.	US-PGPUB; USPAT; USOCR
26	BRS	L26	101	("0526353" "0724913" "1178898" "1602215" "1889425" "2065779" "2771072" "3109426" "3202152" "3469571" "3581732" "3690323" "3749090" "3912168" "4089337" "4215476" "4294251" "4299221" "4301798" "4340365" "4400168" "4465479" "4466435" "4487600" "4573975" "D216235").PN. OR ("4692140").URPN.	US-PGPUB; USPAT; USOCR
27	BRS	L27	51	("2584540" "2702796" "2780610" "2832747" "2869548" "2971510" "3220960" "3283757" "3302647" "3307544" "3494450" "3502149" "3520301" "3547950" "3624018" "3640741" "3649574" "3736934" "3763071" "3877431" "3897781" "3980084").PN. OR ("4153055").URPN.	US-PGPUB; USPAT; USOCR
28	IS&R	L28	4	((("4921492") or ("5686733"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
29	IS&R	L29	4750	((604/22) or (604/27) or (604/35) or (604/313) or (604/315) or (604/317) or (604/128) or (606/115) or (128/912) or (95/273) or (95/286)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
30	BRS	L30	5089	evacuation same (smoke or vapor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
31	BRS	L31	20474	plenum and (manifold or barrier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
32	BRS	L32	9750	plenum and (manifold or barrier) and (vacuum or suction or (negative adj pressure))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
33	IS&R	L33	171723	((("604") or ("128") or ("606") or ("95"))).CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
34	BRS	L35	1337	nozzle and plenum and (manifold or barrier) and (vacuum or suction or (negative adj pressure)) and head	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
35	BRS	L36	977	33 and (30 or 31)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
36	BRS	L37	3	(nozzle and plenum and (manifold or barrier) and (vacuum or suction or (negative adj pressure)) and head).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
37	BRS	L38	11	(nozzle and plenum and (manifold or barrier or baffle) and (vacuum or suction or (negative adj pressure)) and head).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

Day : Wednesday

Date: 12/20/2006

Time: 14:12:51

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = DROGUE

First Name = JEFF

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09544695	6589316	150	04/07/2000	SMOKE EVACUATION SYSTEM	DROGUE, JEFFREY K.
09673406	6942650	150	03/29/2002	EVACUATOR	DROGUE, JEFFREY K.
09710288	6663610	150	11/10/2000	SMOKE EVACUATION SYSTEM	DROGUE, JEFFREY K.
10405297	6881236	150	04/02/2003	SMOKE EVACUATION SYSTEM	DROGUE, JEFFREY K.
10524086	Not Issued	41	02/09/2005	Method and apparatus for disposing of liquid surgical waste for protection of healthcare workers	DROGUE, JEFFREY K.
10628588	Not Issued	71	07/28/2003	Fluid and bioaerosol management	DROGUE, JEFFREY K.
10659655	Not Issued	71	09/10/2003	Smoke evacuation system	DROGUE, JEFFREY K.
11017374	Not Issued	93	12/20/2004	SMOKE EVACUATION SYSTEM	DROGUE, JEFFREY K.
60264871	Not Issued	159	01/29/2001	Fluid and bioaerosol management	DROGUE, JEFFREY K.
60405000	Not Issued	159	08/21/2002	Method and apparatus for disposing of liquid surgical waste for protection of healthcare workers	DROGUE, JEFFREY K.
60408329	Not Issued	159	09/05/2002	Method to verify infusion of fluids in medical applications	DROGUE, JEFFREY K.
09046265	6110259	150	03/23/1998	SMOKE EVACUATION SYSTEM	DROGUE, JEFFREY K.
60082125	Not Issued	159	04/17/1998	DRAPE FOR THE REMOVAL OF ELECTROSURGICALLY GENERATED SMOKE FROM THE SURGICAL INCISION SITE	DROGUE, JEFFREY K.

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="drogue"/>	<input type="text" value="jeff"/>	<input type="button" value="Search"/>

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Day : Wednesday

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Time: 14:13:26

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = THOMPSON

First Name = BARRY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10259234</u>	7009603	150	09/27/2002	METHOD AND APPARATUS FOR DRIVING LIGHT EMITTING POLYMER DISPLAYS	THOMPSON, BARRY
<u>11376622</u>	Not Issued	168	03/14/2006	Method and apparatus for synchronization of a master timebase of a computing device with one or more slave timebases using indirect signalling of timing information	THOMPSON, BARRY
<u>11376629</u>	Not Issued	168	03/14/2006	Method and apparatus for medium reservation and medium reservation modification in a communication system with medium reservation modification granted without requiring additional medium arbitration	THOMPSON, BARRY
<u>11376708</u>	Not Issued	168	03/14/2006	Method and apparatus for scanning and device detection in a communication system	THOMPSON, BARRY
<u>11376709</u>	Not Issued	168	03/14/2006	Method and apparatus for synchronization of a master timebase with one or more slave timebases using indirect signalling of timing information	THOMPSON, BARRY
<u>11376743</u>	Not Issued	160	03/14/2006	Method and apparatus for medium reservation and medium reservation modification in a communication system	THOMPSON, BARRY
<u>11376747</u>	Not Issued	168	03/14/2006	Method and apparatus for iterative synchronization of two or more electronic devices	THOMPSON, BARRY
<u>11423202</u>	Not	25	06/09/2006	METHOD AND APPARATUS	THOMPSON,

	Issued			FOR SCANNING AND DEVICE DETECTION IN A COMMUNICATION SYSTEM	BARRY
<u>11423258</u>	Not Issued	30	06/09/2006	METHOD AND APPARATUS FOR MEDIUM RESERVATION AND MEDIUM RESERVATION MODIFICATION IN A COMMUNICATION SYSTEM WITH MEDIUM RESERVATION MODIFICATION GRANTED WITHOUT REQUIRING ADDITIONAL MEDIUM ARBITRATION	THOMPSON, BARRY
<u>11423351</u>	Not Issued	25	06/09/2006	METHOD AND APPARATUS FOR MEDIUM RESERVATION AND MEDIUM RESERVATION MODIFICATION IN A COMMUNICATION SYSTEM	THOMPSON, BARRY
<u>11423499</u>	Not Issued	30	06/12/2006	METHOD AND APPARATUS FOR ITERATIVE SYNCHRONIZATION OF TWO OR MORE ELECTRONIC DEVICES	THOMPSON, BARRY
<u>11423637</u>	Not Issued	30	06/12/2006	METHOD AND APPARATUS FOR SYNCHRONIZATION OF A MASTER TIMEBASE OF A COMPUTING DEVICE WITH ONE OR MORE SLAVE TIMEBASES USING INDIRECT SIGNALLING OF TIMING INFORMATION	THOMPSON, BARRY
<u>11423657</u>	Not Issued	30	06/12/2006	METHOD AND APPARATUS FOR SYNCHRONIZATION OF A MASTER TIMEBASE WITH ONE OR MORE SLAVE TIMEBASES USING INDIRECT SIGNALLING OF TIMING INFORMATION	THOMPSON, BARRY
<u>60725835</u>	Not Issued	159	10/11/2005	Method and apparatus for synchronization of two or more electronic devices	THOMPSON, BARRY
<u>60735663</u>	Not Issued	159	11/10/2005	Method and apparatus for medium reservation and medium reservation modification in a communication system	THOMPSON, BARRY
<u>60735935</u>	Not	159	11/10/2005	Method and apparatus for	THOMPSON,

	Issued			scanning and device detection in a communication system	BARRY
<u>60827027</u>	Not Issued	20	09/26/2006	METHOD AND APPARATUS FOR GENERATING ONE RF SIGNAL HAVING DIFFERENT FREQUENCIES PHASE LOCKED TO A REFERENCE	THOMPSON, BARRY
<u>60827030</u>	Not Issued	20	09/26/2006	METHOD AND APPARATUS FOR GENERATING A LOW PHASE NOISE OSCILLATION WITH SAMPLED PHASE DETECTION OUTPUT	THOMPSON, BARRY
<u>60827033</u>	Not Issued	20	09/26/2006	METHOD AND SYSTEM FOR TUNED CMOS LOW NOISE AMPLIFIER	THOMPSON, BARRY
<u>07024575</u>	<u>5004603</u>	150	03/11/1987	FEEDING LIVESTOCK	THOMPSON, BARRY A.
<u>07193284</u>	Not Issued	161	05/02/1988	FUNGUS CULTIVATION	THOMPSON, BARRY A.
<u>07244911</u>	Not Issued	161	09/15/1988	RUMINANT FEEDING METHODS	THOMPSON, BARRY A.
<u>10388999</u>	<u>6857480</u>	150	03/12/2003	ADJUSTABLE HEAD EDGER	THOMPSON, BARRY E.
<u>60259801</u>	Not Issued	159	01/05/2001	Head-edger	THOMPSON, BARRY E.
<u>60363409</u>	Not Issued	159	03/12/2002	Head-edger adjustable model	THOMPSON, BARRY E.
<u>09236151</u>	<u>6344490</u>	150	01/22/1999	REMOVABLE FILTER FOR SLURRY HYDROCARBON SYNTHESIS PROCESS	THOMPSON, BARRY J
<u>09900368</u>	Not Issued	161	07/06/2001	Removable filter for slurry hydrocarbon synthesis process	THOMPSON, BARRY J.
<u>10958709</u>	<u>7008966</u>	150	10/05/2004	REMOVABLE FILTER FOR SLURRY HYDROCARBON SYNTHESIS PROCESS	THOMPSON, BARRY J.
<u>09710288</u>	<u>6663610</u>	150	11/10/2000	SMOKE EVACUATION SYSTEM	THOMPSON, BARRY M.
<u>10628588</u>	Not Issued	71	07/28/2003	Fluid and bioaerosol management	THOMPSON, BARRY M.
<u>10659655</u>	Not Issued	71	09/10/2003	Smoke evacuation system	THOMPSON, BARRY M.
<u>60264871</u>	Not Issued	159	01/29/2001	Fluid and bioaerosol management	THOMPSON, BARRY M.
<u>08137715</u>	Not	161	10/15/1993	PIERCING THERMAL	THOMPSON,

	Issued		THERAPY CATHETER	BARRY M.
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Inventor Search Completed: No Records to Display.

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